

a scoring circuit connected with said sensing circuit for counting and provided with a display screen mounted on said housing to show the results of scores, and

10 a recovering bin connected to the lower portion of said housing to collect and recover bullets,

with said target unit, a virtual effect of hitting of bullets through a target paper during shooting is obtained, and bullet hitting is detected by said sensitive target to show the results of scores on said display screen, said bullets are recovered into said collecting bin.

2. (Amended) The improved structure of electronic target unit as in claim 1, wherein,

5 said housing has an opening at the position just ahead of a hitting area, and is pivotally connected with a liftable transparent framing cover, a bullet passage integrally formed by enclosing of the wall of said housing and said recovering bin is located below said opening, a notch is provided on said recovering bin for movably inserting therein a drawer.

3. (Amended) The improved structure of electronic target unit as in claim 1, wherein,

a plurality of "Γ" shaped rails are provided at both sides of said opening, so that said target paper is adapted to inserting therein.

4. (Twice Amended) The improved structure of electronic target unit as in claim 2, wherein,

5 said target paper has a supporting paper frame provided on the periphery thereof, said receiving area on said housing is slightly recessed to form a lower step.

5. (Amended) The improved structure of electronic target unit as in claim 1, wherein,

5 said sensitive target is made of vibration absorbing material, and is provided thereon with a plurality of enclosing walls with different diameters, each of said enclosing walls is provided at a lowermost position on the periphery thereof with a hole and a bullet passage in the rear of said hole; each of said bullet passages is provided therein with a photosensitive resistance to separately sense the hitting bullet number in a corresponding one of said enclosing walls.

6. (Amended) The improved structure of electronic target unit as in claim 1, wherein,

310 said sensitive target is made of vibration absorbing material, said sensing circuit on said sensitive target is formed by a multiplayer printing method.

7. (Amended) The improved structure of electronic target unit as in claim 1, wherein,

said scoring circuit is added with an acoustic electric circuit of which a horn is provided for making sounds when in hitting.

311 8. (Amended) The improved structure of electronic target unit as in claim 3, wherein said target paper has a supporting paper frame provided on the periphery thereof, said receiving area on said housing is slightly recessed to form a lower step.

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**REMARKS**

The foregoing changes have been made to correct obvious grammatical and idiomatic inaccuracies present in the application as filed.